

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph starting at page 4, line 5 with the following rewritten paragraph:

An alternative embodiment has the special feature that a first gas is dissolved in the liquid and a second gas substantially insoluble in the liquid is situated in the cartridge. The relatively inexpensive carbon dioxide for instance, which can further add a specific, somewhat sourish flavour to the drink, can be dissolved in the liquid. As propellant for foam formation can be used nitrogen which is substantially insoluble in the liquid. Another possible combination consists of the soluble nitrous oxide and the insoluble nitrogen. The combination of the nitrous oxide and nitrogen provides the liquid with a stiff foaming head that is stable for 15 minutes at refrigerator temperatures (4 to 6 degrees Celsius).